
North America's Leader in Hazardous Material Information Management
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MSDS PRODUCT INFORMATION

Date: 10/07/2005
To: MSDS Requester
From: 3E Company
Subject: The MSDS you have requested

☐ MSDS NOT REQUIRED

In response to your request for a Material Safety Data Sheet, according to the OSHA Hazard Communication Standard (Right-to-Know), the following item is an article. Articles are defined in 29 CFR 1910.1200(c). Products such as Drugs, cosmetics, food, or alcoholic beverages, wood or wood products, and tobacco or tobacco products, as defined in 29 CFR 1910.1200(b)(6), are exempt from the Hazard Communication Standard. Items that are considered articles, as defined in 29 CFR 1910.1200(c), are also exempt from this Standard. Therefore, the manufacturer is not required to provide an MSDS for this product.

☐ MSDS DISCONTINUED PRODUCT

In response to your request for a Material Safety Data Sheet, the manufacturer has discontinued the product listed below. The MSDS Attached is the most current version, or an MSDS is no longer available.

☒ MSDS BEST COPY AVAILABLE

The MSDS attached is the best copy available from the manufacturer.

☐ MANUFACTURER NO LONGER IN BUSINESS

In response to your request for a Material Safety Data Sheet, a current MSDS could not be obtained for this product. It has been determined that the manufacturer listed below is no longer in business. A current address and phone number could not be located.

Manufacturer: Joseph Enterprises Inc
Product Name: Chimney Inserts Cleaner

SAFETY DATA SHEET

Specific risk :

IRRITANT

Replacing SDS dated :

1 - PRODUCT & COMPANY IDENTIFICATION

- Product name : **CHIMNEY INSERTS CLEANER**

- Supplier : **DIPROSANE**

Phone : 33 (0)2 96 63 30 30

- ORFILA emergency phone: 33 (0)1 45 42 59 59

2 - COMPOSITION / INFORMATION ABOUT COMPONENTS

This product is a LIQUID preparation
of a chemical nature :

Alkaline

Dangerous component :

Chemical name :

Potassium hydroxide

Concentration :

< 2 %

C.A.S nr.:

1310-58-3

Labelling :

C 22-35

3 - HAZARD IDENTIFICATION :

Main hazards :

Irritant to eyes and skin

Specific risk :

R 36/38

4 - FIRST AID :

In case of inhalation :

Take immediately outside for fresh air

In case of eye contact :

*Wash immediately with plenty of water during at least
15 min. and consult an ophthalmologist*

In case of skin contact :

*Remove immediately the soiled garments and wash
with plenty of water during at least 15 min.*

In case of ingestion :

Emergency hospitalization

5 - IN CASE OF FIRE :

Extinguishing means :

Spray chemical powders, carbon dioxide or foam

Disadvised extinguishing means :

Water out of direct jet

Others :

*By its action on hot metals, a hydrogen release
can cause an explosion or a fire*

6 - PRECAUTIONS IN CASE OF ACCIDENTAL SPILLAGE

Individual precautions :

*Wear safety boots, gloves, goggles and
protective apron*

Precautions for environmental protection :

*Keep the effluents isolated from the sewers
and surface water*

Cleaning methods :

Recovery :

Sponge with inert absorbing materials

Neutralisation :

By acid in the pH range of 5.5 to 6.5 ;

Then rinse with water and eliminate the

solution when final pH is between 5.5 and 8.5

7 -HANDLING & STORAGE

Usage & handling instructions :

Handling :

Handle by complying with the rules of occupational hygiene.

Do not drink, eat or smoke during handling

Ventilate the buildings.

Avoid any contact with the product.

Inform the personnel on the measures to take in case of accident

Technical precautions :

General precautions :

Storage :

Technical precautions :

Recommended storage conditions :

Away from any heat source

Storage conditions to be avoided :

Temperature < 0°C

Materials to avoid :

Recommended packaging :

Original packaging

Packaging to be avoided:

8 -CONTROL OF INDIVIDUAL PROTECTION / EXPOSURE TO HAZARD

Exposure limit values :

ELV : 2 mg/m³ for potassium hydroxide

Individual protection equipment :

Shower & eye wash fountain

Respiratory protection :

Hand protection :

Gloves

Eye protection :

Goggles

Others :

Protective apron, safety boots

9 -PHYSICAL & CHEMICAL PROPERTIES

Physical state :

Opalescent liquid

Color :

Colorless

Odor :

Neutral

pH (10% aqueous solution)

12.6

Boiling temperature :

No data

Melting point :

Not applicable

Flash point :

> 95°C closed cup flash point

Explosivity characteristics :

No data

Vapor pressure :

No data

Density :

1.03

Solubility :

Totally water soluble

0 -STABILITY & REACTIVITY

Stability :

Good under normal storage conditions

Dangerous reactions :

Storage conditions to be avoided :

High temperatures

Contact materials to be avoided :

Strong acids, acrolein, acrylonitrile, nitrogen trichloride, chlorine dioxide

Hazardous decomposition by-products :

Hydrogen release with some metals

1 -TOXICOLOGICAL INFORMATION

Acute toxicity :

No data

Local effects :

May cause skin and eye irritations

12 - ECOLOGICAL INFORMATION

Information :

Contains no product classified as environmentally unsafe

Mobility :

No data

Persistence / degradability :

Contains surfactants with biodegradability > 90 %

Bioaccumulation :

No data

13 - ELIMINATION

Information :

Waste :

Comply with regulation

Soiled packaging :

Comply with regulation

14 - TRANSPORT INFORMATION

International regulations :

Not regulated for the transport of hazardous materials

15 - REGULATORY INFORMATION

Classification : **IRRITANT**

Symbol of danger : *Saint Andrew's cross*

Phrases of risk :

36/38 : IRRITANT to eyes and skin

Safety advice :

2 : Keep out of reach of children

23 : Avoid inhaling vapors

26 : In case of contact with eyes, wash immediately with plenty of water and consult a specialist

46 : In case of ingestion, consult immediately a physician and show him the packaging or the label.

51 : Use only in well ventilated areas

Additional informations to be mentionned on label : *None*

Others :

No

16 - OTHER INFORMATION

This data sheet completes the usage instructions, but does not replace them.

This information is based on the present scientific knowledge of the product as of 03/18/03.

They are given in good faith. The attention of users is drawn to the potential risks brought by product misuse or product usage for purposes other than the ones intended.

It does not exempt in any case the user from knowing and applying the legislation and the rules concerning his activity. The user will take under his sole responsibility the necessary precautions with regard to the usage of the product.